

ATTACHMENT A  
**Amendments to the Claims**

*This listing of claims will replace all prior versions, and listings, of claims in the application.*

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1. (Currently Amended) A measuring cup device for use with a water sprinkler in evaluating sprinkler performance, said device comprising:

a measuring cup including measurement markings along at least one side thereof and a closed bottom end; and

a plurality of legs, formed integrally with said cup and extending beyond the bottom end of said cup, for supporting the device in an upright position in the ground, said legs including pointed end portions for enabling the legs to be stuck into the ground to support the device.

said cup and said legs being of a shape permitting stacking of said device on a further said device such that the cup of said device is disposed in the corresponding cup of the further said device and the legs of said device are disposed on the corresponding legs of the further said device.

2. (Original) The device of claim 1 wherein said cup is of a tapered shape having a smaller end terminating at said closed bottom.

3. (Original) The device of claim 1 wherein said cup comprises a first tapered portion having a first taper and a second tapered portion having a second, different taper.

4. (Original) The device of claim 3 wherein said first and second portions are both annular in cross section.

5. (Original) The device of claim 1 wherein said cup has measurement markings along two sides thereof.

6. (Original) The device of claim 5 wherein the measurement markings comprise inches and centimeters, respectively.

7. (Original) The device of claim 1 wherein said cup includes an annular edge defining an opening at an end of said cup opposite to said closed end.

8. (Original) The device of claim 7 wherein said cup includes a plurality of flanges extending outwardly from said annular edge at equally spaced locations therearound and wherein said legs are formed integrally with said flanges.

9. (Original) The device of claim 8 wherein said legs are of a V-shaped confirmation in cross section and comprise first and second angled portions joined along a common edge.

10. (Original) The device of claim 9 wherein said angled portions of each of said legs terminate in slanted end portions forming the pointed end portion of the corresponding leg.

11. (Canceled)

12. (Currently Amended) A stackable device for measuring sprinkler performance, said device comprising:

a tapered vessel having an angled side wall including measurement markings therealong, an open top, a plurality of flanges extending outwardly from said top, and a closed bottom, and a plurality of legs, formed integrally with said vessel and extending downwardly from said flanges substantially beyond said bottom, for supporting the device, said legs including channels therein and said vessel and said legs being of such a shape that said device can be stacked on a further said device with the cup of said device being received in the corresponding cup of the further said device and the channels of the legs of said device being received in the corresponding channels of the legs of the further said device.

13. (Currently Amended) The device of claim 12 wherein the channels of said legs have a v-shaped cross section.

14. (Previously Presented) The device of claim 12 wherein said open top is defined by an annular edge portion of said vessel.

15. (Previously Presented) The device of claim 12 wherein said device is composed of plastic.

16. (Previously Presented) The device of claim 12 wherein said measurement markings comprise first and second sets of measurement markings extending along different sides of said tapered vessel for measurement of vessel contents in inches and centimeters.

17. (Currently Amended) A stackable device for evaluating the performance of a water sprinkler, said device comprising:

a central tapered cup for catching water from a sprinkler and including depth measurement markings along at least one side thereof for measuring the depth of the water caught in said cup;

said cup including a top edge and three integral flanges equally spaced around the top edge and expanding radially outwardly therefrom, said flanges defining a V-shaped terminal edge; and

three legs each formed integrally with one of said flanges and extending downwardly from the corresponding terminal edge so as to define a V-shaped channel, said legs terminating in a pointed end portion for enabling the legs to be stuck into a supporting ground surface.

18. (Previously Presented) A device as claimed in claim 1 wherein said cup has an open top and is of greatest cross-sectional area at said open top.

19. (Previously Presented) A device as claimed in claim 12 wherein said cup has an open top and is of greatest cross-sectional area at said open top.

20. (Previously Presented) A device as claimed in claim 17 wherein said cup has an open top and is of greatest cross-sectional area at said open top.

21. (New) A measuring cup device for use with a water sprinkler in evaluating sprinkler performance, said device comprising:

a measuring cup including measurement markings along two sides thereof and a closed bottom end; and

a plurality of legs, formed integrally with said cup and extending beyond the bottom end of said cup, for supporting the device in an upright position in the ground, said legs including pointed end portions for enabling the legs to be stuck into the ground to support the device.

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